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residuary origin. Extensive areas of alluvial and sedimentary soils are found only in the southwestern corner.

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*Sixteenth Annual Report, U. S. Geol. Survey*, CHARLES D. WALCOTT, Director. Washington, 1896.

The report is issued in four volumes of which the first embraces the administrative reports and all papers of a theoretic nature. Among the latter are : "The Dinosaurs of North America," by O. C. Marsh ; "Glacier Bay and its Glaciers," by H. F. Reid ; "Some Analogies in the Lower Cretaceous of Europe and America," by L. F. Ward ; "Structural Details in the Green Mountain Region in Eastern New York," by T. N. Dale ; "Principles of North American Pre-Cambrian Geology," by C. R. Van Hise ; "Summary of the Primary Triangulation Executed Between 1882 and 1894," by Henry Gannett. In part second, made up of papers of an economic character, are, among others, "Reports upon Cripple Creek," by Cross and Penrose, "A Reconnoissance across Idaho," by G. H. Eldridge, "A Report upon the Mercur Mining District," by J. E. Spurr, and a paper upon "The Public Lands and their Water Supply," by F. H. Newell. Parts three and four contain the matter formerly published separately in the series of volumes known as *Mineral Resources*.

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Additional reviews and abstracts crowded out of this number will appear in the following issue.